

TREATMENT PROGRAM RED CARPET®					
HANDPIECE & SPOT	FLUENCY ENERGY	TIME OF SHOT	FREQ	SHOTS	INDICATION
DualMode® inLift® <i>fractional</i>	30-40 mJ/mtz	N/D	N/D	50-100/ area	intraoral LASER lifting & volumizing effect
ZYE YAG® DYNAMICS® 5 mm	8-20 J/cm²	200-650 us	3-10 Hz	500 / area	thermal peeling, for pores and fine lines
DualMode® 12 mm c <i>collimated</i>	0,25-0,55 J/cm²	200 us	1 Hz	500 a 1000 / area	lightening and drug delivery
ZYE® YAG INTENSE® 5-15 10, 15 mm	20-30 W	15 s shot time	-	7,16-10,1 KJ area	tightening in the neck, jowl and chest

TREATMENT PROGRAM GOLD®					
HANDPIECE & SPOT	FLUENCY ENERGY	TIME OF SHOT	FREQ	SHOTS	INDICATION
DualMode® inLift® <i>fractional</i>	30-40 mJ/mtz	N/D	N/D	50-100/ area	intraoral LASER lifting & volumizing effect
ZYE YAG® DYNAMICS® 5 mm	8-20 J/cm²	200-650 us	3-10 Hz	500 / area	thermal peeling, for pores and fine lines
DualMode® TrueLift®	30-40 mJ/mtz	N/D	N/D	30-50	Eyelid laxity
DualMode® 12 mm <i>collimated</i>	0,25-0,55 J/cm²	200 us	10 Hz	500 a 1000/ area	lightening and drug delivery

TREATMENT PROGRAM GLOW®					
HANDPIECE & SPOT	FLUENCY ENERGY	TIME OF SHOT	FREQ	SHOTS	INDICATION
ZYE®ALX DYNAMICS® 5 mm	10-20 J/cm <sup>2</sup>	650 us	3 - 10 Hz	500 / areat	thermal peeling, for pores and fine lines
ACROMA-QS® 7 mm	900 – 1200 mJ	20 ns	5 Hz	6 - 8 passes/ area	LASER toning
DualMode® 12 mm <i>collimated</i>	0,25-0,55 J/cm <sup>2</sup>	200 us	10 HZ	500 a 1000/ area	lightening and drug delivery

TREATMENT PROGRAM BLACK DRESS®					
HANDPIECE & SPOT	FLUENCY ENERGY	TIME OF SHOT	FREQ	SHOTS	INDICATION
DualMode® inLift® <i>fractional</i>	30-40 mJ/mtz	N/D	N/D	50-100 / area	intraoral LASER lifting & volumizing effect
ProDeep 10/100 mtz	90-100 mJ/mtz	3 ms	1 Hz	N/D	Skin tone and fine lines
DualMode® 12 mm <i>collimated</i>	0,25-0,55 J/cm <sup>2</sup>	200 us	10 Hz	500 a 1.000 / area	lightening and drug delivery

TREATMENT PROGRAM VELVET®					
HANDPIECE & SPOT	FLUENCY ENERGY	TIME OF SHOT	FREQ	SHOTS	INDICATION
ZYE®ALEX DYNAMICS® 5mm	10-20 J/cm <sup>2</sup>	650 us	3 – 10HZ	500 /area	thermal peeling, for pores and fine lines
ACROMA-QS® 7 mm	900 – 1200 mJ	20 ns	5 HZ	6 - 8 passes	LASER toning
ProDeep 10/100 mtz	90-100 mJ/mtz	3 ms	1 Hz	N/D	Skin tone and fine lines

TREATMENT PROGRAM BEAUTY®					
HANDPIECE & SPOT	FLUENCY ENERGY	TIME OF SHOT	FREQ	SHOTS	INDICATION
ZYE®ALX DYNAMICS® 5mm	10-20 J/cm <sup>2</sup>	650 us	3 – 10HZ	500 /area	thermal peeling, for pores and fine lines
Dual Mode® 8/400 mtz	2,0 mJ/mtz	300 us	3 Hz	Full face	lightening, fine wrinkles and <i>drug delivery</i>

TREATMENT PROGRAM SHINE®					
HANDPIECE & SPOT	FLUENCY ENERGY	TIME OF SHOT	FREQ	SHOTS	INDICATION
IPL-Sq® DYNAMICS® 540/580 nm	4-8 J/cm <sup>2</sup>	10–15 ms	3 Hz	N/D	Pigmentary lesions
ACROMA-QS® 7 mm	900 – 1200 mJ	20 ns	5 Hz	6 - 8 passes/ area	LASER toning
DualMode® 8/400 mtz	2-3 mJ/mtz	300 us	3 HZ	Full face	lightening, fine wrinkles and <i>drug delivery</i>

TREATMENT PROGRAM MAGNIFIC®					
HANDPIECE & SPOT	FLUENCY ENERGY	TIME OF SHOT	FREQ	SHOTS	INDICATION
DualMode® inLift® <i>fractional</i>	30-40 mJ/mtz	N/D	N/D	50-100 / area	intraoral LASER lifting & volumizing effect
IPL-Sq® DYNAMICS® 695 nm	4-8 J/cm <sup>2</sup>	10–15 ms	3 Hz	N/D	Skin tone and pores
DualMode® TrueLift®	30-40 mJ/mtz	N/D	N/D	30-50/area	Eyelid laxity
DualMode® 12 mm <i>colimated</i>	0,25-0,55 J/cm <sup>2</sup>	200 us	10 Hz	500 - 2.000	lightening and drug delivery